FIG. 1

GROUP OF PICTURES

FIG. 2

FRAME
A

FRAME
B

FRAME
C

FIG. 3

TRANSITION
DETECTION — 200

SELECTION OF
DESIRED TRANSITION — 300

SKIP OF
PLAYBACK — 400

— 100

FIG. 4

START

IDENTIFICATION OF
PARAMETER VALUES — 210

CALCULATION OF LOCAL
AVERAGE VALUES — 220

DETERMINATION OF LOCAL
DIFFERENCE VALUES — 240

CALCULATION OF AVERAGE
DIFFERENCE VALUES — 260

IDENTIFICATION OF
SEGMENT TRANSITIONS — 280

END

— 200

FIG. 5

242 ⌒

240

244 ⌒ A   T=0   B ⌒ 246

FIG. 6

LOCAL
DIFFERENCE
VALUES

250

252

259

TIME

254

256

258

FIG. 7

260

CALCULATION OF AVERAGE DIFFERENCE

$$\frac{(DV_A + \ldots Dv_n)}{n} = A_{DV}$$

DIFFERENCE VALUE FOR PARAMETER A =3
DIFFERENCE VALUE FOR PARAMETER B =1
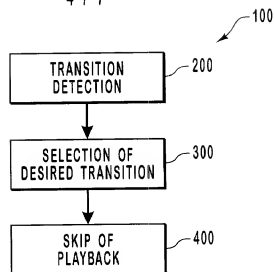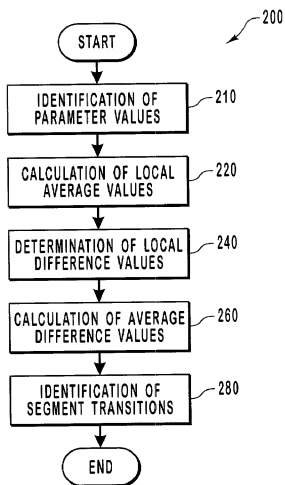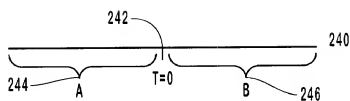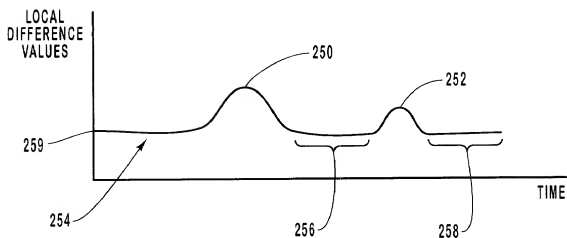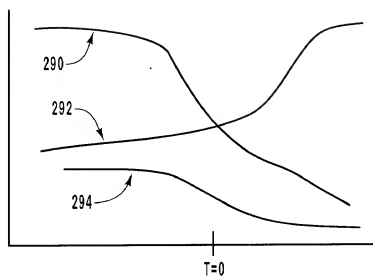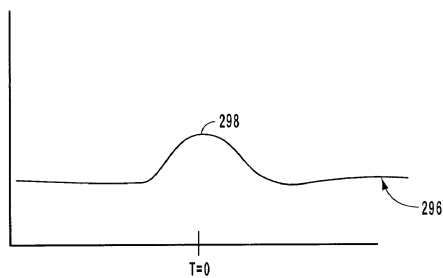DIFFERENCE VALUE FOR PARAMETER C =3

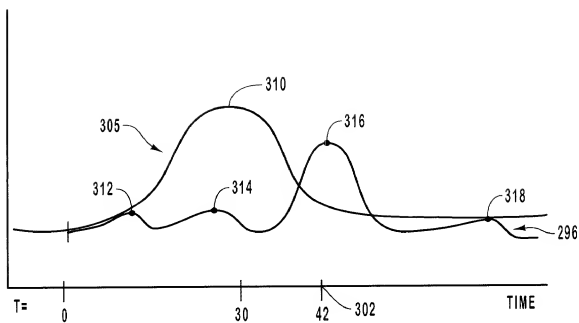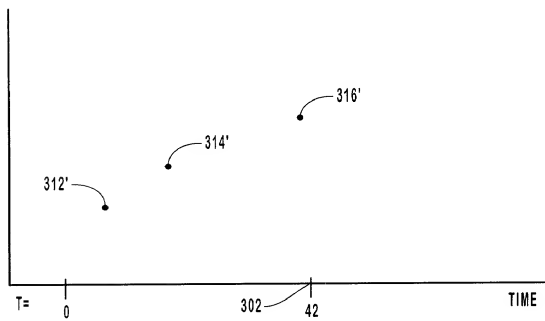$$\frac{3+1+3}{3} = 2.33$$

FIG. 8

FIG. 9A

FIG. 9B

FIG. 10A

FIG. 10B